

GOLF TEE

Abstract

The present invention provides a durable golf tee capable of conserving as much as possible the impact energy transmitted to the golf tee and ~~of preventing~~ possible flight thereof from the ground. The golf tee comprises a stick pin, the lower end of which is formed in a ~~tapering~~tapered shape, to stick into the ground, a ball-holding member placed on ~~the top~~ of the stick pin and provided with a small hole at the bottom of a hollow part, and a flexible connecting member, the lower end of which is fixed on the stick ~~pin, the pin.~~ The connecting member ~~being~~is provided with a flange on the upper end for binding slidably the ball-holding member to the stick pin, ~~the connecting member being~~ and inserted into a hollow part H through a small hole perforated at the bottom of the ball-holding member, ~~and notches.~~ Notches 4b1 ~~being~~are formed between the flange of the connecting member and the ball-holding member to let air escape upward.